

. ( ) . ( ) . ( )

 33
 5.3

 33
 6.3

 34
 7.3

 35
 :

 35
 1.4

 47
 2.4

 48
 55

26 .1 .2 27 .3 28 30 .4 .5 32 .6 35 36 .7 .8 38 39 .9

.10

.11

2015

(23) (21)
(908)
(908)
(2015-2014
(%37.6)
(%35.5)
(%26,9)
(3.41)

## **Abstract**

## Academic procrastination and its relationship to achievement motivation and locus of control among mutah university students

## Braah shawawreh Mutah university ,2015

This study aimed at investigating the level of between Academic procrastination and its relationship to achievement motivation and locus of control among mutah university students, in veiw of gender and college type variables in order to achieve the objectives of the study, the scales of Academic procrastination that consist of (21) items and achievement motivation (23) and locus of control(22) items tool were developed and the level of its reliability and certainty was asserted. the study sample is consisted of (908) students (male and female) from mutah university in 201402015.

The results showed that (37.6%) of the participants exhibited ahigh level of procrastination, (35.5%) an average level, and (26.9%) exhibited allow level the results also showed that no significant differences were found in Academic procrastination and achievement motivation due to gender, and significant differences were found in Academic procrastination and locus of control due to male in average (3.41), the results also showed that asignificant differences were found Academic procrastination and relationship to achievement motivation due to college type in favor of humanitarian college in averge (2.74).no significant differences were found in Academic procrastination its relationship locus of control due to college type or interaction between them.

The results also showed that Academic procrastination related positively to the locus of control and negatively to achievement motivation. the results were discussed and anumber of recommendations were suggested such as development training programs to help participants to lessening Academic procrastination.

1.1

.

.(2000 )

•

.(1998 )

.(2002 )

. (Solomon and ,Rothblum, 1984)

) .(2003

.

.(2003 )

.(1994 )

.(1997 )

2.1

(yong,2010) (2012 )

.1

(  $\alpha \le 0.05$ ) .2 (  $\alpha \le 0.05$  ) .3

3.1

. .1

.4

4.1

: \_\_1

: - .1

.2

.3

5.1

: :

6.1

: -: ": "

(wolters,2003).

п

. ·

: -

(1990 ) :

6

1.2

.( 2010

(wong,2002)

.(2000 )

.

(lay,1986)

.(ferrari ,2000)
(2004)
(Schraw, Wadkins, and Olafson, 2007)
:
(wolters,2003)
.(sunitha,musthafa,2013)

.(tuckman,2002) (2012)

.

(yesil,2012)

(tuckman,2002)

.(Ozer, 2011)

	.(Krawchuk, and Raijani, Klassen 2007)
. (Capan, 2010; Seo, 2008)	·
	: .(Onwuegbuzie, 2004) (Chu,Choi,2005)
(Steel, Brothen, and	Wambach, 2001)
	.(Tice and Baumeister, 1997)
Chu and Choi, )	(2005

Social

Biological motives

motives

	(Gage and Berliner1979).		
	(Levin)	(adler)	
		.(2000	)
:	(mcclleland)	(Atkinson)	
		.(1990	)
	(murray)		

,

.(1980, ) .(2007 (2001 .(2000 ) (1996) ) (1993 , ) .( .(2002

(ball,1977)

(1994)

.
Mac Cleland

The " 1961

"achieving Society

(1989 ) .1985 ( )

.1

.2

.(1988 ). .3

.

:self efficacy theory .1
(bandura )

.(bandura,1982)
:(weiner) .2
(1979)

(attribution theory)

( .(1994 .3 :(achievement goal theory) .(tuckman,2002) .(1998 ) . 1966 (1994)

16

ر ( ) المراقب المراقب

.

(1994)

.

•

.(1998 ).
100 (routor) %
.(1991 ) : (1991 ) .(2003 ) .

(2005).

•

.(1999 ) ( young,1994)

.

2.2

· :

(324) (2003)

19

(573)

(2004)

(seo,2008)

(692)

(Yong, 2010)

. (171)

(Erkan, 2011)

.( 498 276) (774)

(Ozer-Bilge, 2011) -

 (148)
 (83
 149)
 (448)

 (150)

 .(64
 84)

(2012)

(751)

(sunitha, musthafa, 2013) (352) (1992) (709) (1999) (200) (2003) (203) (197) (400)

(2003)

22

(140)

(2004 )

(235)

(2005)

. (250)
- )

·

(Bansal, Thind, Jaswal, 2006)

(100)

(Yong, 2010)

(Ozer- Bilge, 2011) (Erkan, 2011)

(jaradat,2004) (seo,2008) (2012)

(1992) (2004)

(2003) (Bansal, Thind, Jaswal, 2006) (2005)

1.3

2.3

(18156)

1117	708	409	
1799	1136	663	
2525	867	1658	
1151	415	736	
601	267	334	
1877	1375	502	
584	321	263	
1237	336	901	
398	290	108	
1244	548	696	
2233	691	1542	
193	176	17	
3197	1615	1582	
18156	8745	9411	

:

(2)

%44	400	
%46	509	
%33	300	
%67	609	
	908	

4.3

(21) (2011 ) (2012 )

(2011 ) (2012 ) (2012 )

(5) (17,16,15,14,13,12,10,8,7,6,4,3,2

(19,11,9,5,1)

(4) (5)(2) (3)

(2) (3)

--

:

:

()

(8)

(21)

:

(50)

. (3)

(3)

0.42 0.52 12 1 0.51 13 0.68 2 3 4 0.50 0.28 14 0.58 0.28 15 0.44 5 6 0.61 16 0.31 17 0.61 0.52 0.56 18 7 0.47 8 9 0.39 19 0.52 0.51 20 0.35 0.48 21 10

0.36 11 (3) (0.28 - 0.68)(0.20)(Cronbach Alpha) (0.83)(2005 (2003 (20) (23) (1,3,4,5,6,7,10,11,12,13,14,15,16,17,18,19,20,21,22,23)(2,8,9) (3) (5) (2) (3) (4) (1)

:

:

:

()

(8)

. (23)

(50)

(4)

(4)

0.49 13 0.30 1 0.48 14 0.63 2 0.52 15 0.48 0.44 0.39 16 4 5 6 0.40 0.51 17 0.29 0.50 18 0.61 7 19 0.61

0.31	20	0.60	8
0.48	21	0.49	9
0.52	22	0.56	10
0.39	23	0.52	11
		0.41	12
		(4)	
		(0.29	- 0.63)
		.0.20	
			:
		(	C 1 1 A1 1 \
		(	Cronbach Alpha)
			(0.84)
			:
	(2005	) (2004	)
(11)			(22)
(11)		(1,2,5,7,9,1)	12,13,15,19,21,22
		(3,4,6,8,10,11,1	4 16 17 18 20)
(5)		(3,1,0,0,10,11,1	1,10,17,10,20)
(3)	(3)	(4)	
	(1)		(2)
			•
			:

: :

()

(8)

(25)

. (23)

(50)

(3)

(5)

0.27 12 0.40 1 2 3 0.47 13 0.38 0.35 14 0.59 4 0.61 15 0.54 0.30 16 0.43 5 6 0.35 0.43 17 0.50 18 0.64 7 8 0.52 19 0.65 0.39 0.47 9 20 0.58 0.55 21 0.45 10 22 0.30 11

.

**6.2** 

. .2

.3

7.3

:

. (6) (6)

16 1.49 2.94 1 19 2.76 1.33 2 3 4 5 6 7 8 12 1.43 3.01 2.54 21 1.66 14 1.45 2.95 5 1.58 3.25 8 3.21 1.60 10 1.63 3.08 15 1.48 2.95 9 17 1.40 2.91 10 20 1.48 2.58 11 3 2 3.27 1.57 12 3.34 13 1.60 11 1.51 3.04 14 13 18 15 16 1.49 2.98 1.29 2.85

4	1.55	3.26	17	
1	1.58	3.50	18	
9	1.62	3.20	19	
5	1.59	3.22	20	
7	1.95	3.21	21	
	0.24	3.05		
		(6	)	<del></del>
(4)	(18)		(3.50-2.54)	
			(3.05)	
	(7)			
%26	5.9	244		
35.5	%	322		
%37	7.6	342		
%10	00	908		
			(7)	
		(%37.	6)	
(26.9%	(o)			(%

.( yesil,2012)

.(Solomon,1984)

.(Tuckman ,2002)

(2012, )

(tuckman,2002)

(ozer – (2012)

bilgo,2011)

 $(\alpha \leq 0.05)$ 

.(8) (Leven'sTest)

(8)

Sig	df2	df1	Leven Statistic	
0.119	904	3	1.97	

0.127	904	3	1.91	
0.208	904	3	1.52	
	(Leven'sTe	est)	(8)	
	1		0.05	

. (9) **(9)** 

3.41	2.62	3.14	
0.84	1.24	1.17	
3.25	2.73	2.96	
1.01	1.22	1.21	
3.38	2.55	3.16	
0.86	1.24	1.14	
3.30	2.74	2.99	
0.97	1.22	1.22	
		(9)	

( ) ( ) .(10)

				п п	
	5.05	1	5.05	3.58	0.06
	1.68	1	1.68	1.11	0.29
0.007	4.51	1	4.51	5.26	0.02
	5.74	1	5.74	4.08	0.06
	7.83	1	7.83	5.18	0.02
0.006	1.27	1	1.27	1.48	0.23
X	0.69	1	0.69	0.49	0.49
	0.45	1	0.45	0.30	0.59
0.999	0.72	1	0.72	0.84	0.36
	1276.19	904	1.41		
	1366.02	904	1.51		
	776.37	904	0.86		
	1289.26	907			
	1376.66	907			
	784.30	907			

(10)  $(\alpha \leq 0.05)$   $(3.25) \qquad (3.41)$   $(\alpha \leq 0.05) \qquad (9)$   $(9) \qquad (2.55) \qquad (2.74) \qquad (10) \qquad (\alpha \leq 0.05)$ 

(2012)

.(2004)

(Erkan, 2011)
.(2012) (2003)

: (α≤0.05)

( )

. (11)

(11)

-		
0.00	0.63-	
0.00	0.58	
	(11)	
(0.63-)		
	(α≤0.05)	

(11)

 $(\alpha \le 0.05)$  (0.58)

(Tuckman,2002).

•

.(choi,2005)

.(2007 )

•

.(2000 ). .(2004) (seo,2008)

.(1994 ).

.(1991 )

.(1999

.

2.4

: .1

.2

.3

.4

.5

.(1998). .(1990). .(1997). .38-6 (44)1 .(2000). .(1994). .(2003) . ( .(1996). .(2004). .(2008). .66-57 1 35 .(2001).

```
(3)
                                                   .337-314
                                         .(1993).
                                          .(1999).
    )
                                           .(2000).
.106-79 : (2)13
                                           (1988)
                                  .(2003).
                         .137-101 (1)52
                                                .(1991).
                                          (1) 1 "
                                .26-7
                                           " (1989)
(36)9
                                               .139- 112
                                                .(2003).
        .37-8: (4)21
                             (2002)
```

.(1992). (2)20 -232 .268 (.2004). (126) (2005). .(2005). (1993) .56-37 ,1 (1991) .(2003). .(2003).

.(2004).

.

.143-55 (1)26

.(1994).

.128-32-119

:

- Ball, samuel (1977). motivation in education, new york; academic press.
- Bandura, A.; Reese, Linda & Adams, Nancy (1982): Microanalysis of Action and Fear Arousal as a Function of Differential Levels of Perceived Self Efficacy, **Journal of Personality and Social Psychology**, Vol.43, No.1
- Bansal, S, Thind, K, Jaswal. S. (2006). Ralationship Between Quality of Home Environment, Locus of Control and Achievement Motivation Among High Achiever Urban Female Adolescents. **Journal of Human Ecology**, vol. 19 issue 4, p. 253-257.
- Capan, B.(2010) Relationship among perfectionism, academic procrastination and life satisfaction of university students Procedia Soc. Behavioral. Sci. 5, 1665–1671.
- Chu, A., and Choi, J.(2005). Rethinking procrastination: Positive effects of "active" procrastination behavior onattitudes and performance. **Journal of Social Psychology**, 14, 245–264.
- Erkan, F.(2011). Academic procrastination among undergraduates attending school of physical education and sports: Role of general procrastination, academic motivation and academic self-efficacy. Educational Research and Reviews 6(5), 447-455, May 2011 Available online at http://www.academicjournals.org/ERR ISSN 1990-3839 ©2011 Academic Journals.
- Ferrari, J.(2000). Procrastination as a self-regulation failure of performance: Effects of cognitive load, self-awareness, and time limits on working best under pressure. European. **Journal of Personality**, 15, 391-406.
- Ferrari, J.(2001). Procrastination as a self-regulation failure of performance: Effects of cognitive load, self-awareness, and time limits on working best under pressure. European. **Journal of Personality**, 15, 391-406
- ferrari.j.r.(2000).procrastination and attention; factor analysis of attention defect. boredomness. Intelligence. self esteem and task delay frequencies. journal of social behaviour and personality.15,185-196.
- Gage ,n.l,and berliner ,d.c.(1979). **Educational psychology**. chicago ; rand me nally.
- Jaradat.a.(2004).test anxiety in jordanian students; measurement, correlates and treatment. doctoral dissertation, phillips university of marburg, germany.
- Kelly 'W.E. and Markos 'P.(2001). **The Role of Boredomin Worry:** An Empirical Investigation with Implications for Counselors '

- GuidanceandCounseling '16(3) '81-86.-Young, G. S. (1994). TheEffectsofInstructionalControlCognitiveStyleandPriorKno wledgeonLearningofComputerAssistedInstruction. Journal of Educational Technology Systems. Vol. (22), no. (4), pp. 357-370.
- Klassen, R., Krawchuk L., Rajani S.(2007). Academic procrastination of undergraduates low self-efficacy to self- regulate predicts higher levels of procrastination. *Contemp. Educ. Psychol.* 33, 915-931.
- Lay, C. At Last.(1986). My research article on procrastination. **Journal in Personality**, 20, 474-495.
- Murray, E. (1938). **Motivation and emotion**. New York: Prentice Hall, cliffs, N. j.
- Onwuegbuzie, A.(2004). Academic Procrastination and Statistics Anxiety. Assessment Eval. Higher Educ, 29(1), 3-19.
- Özer- Bilge, Uzun. (2011). A Cross Sectional Study on Procrastination: Who Procrastinate More. International Conference on Education, Research and Innovation IPEDR vol. 18 IACSIT Press, Singapore,
- Schraw, G., Wadkins, T., and Olafson, L.(2007). Doing the things we do: A grounded theory of academic procrastination. **Journal of Educational Psychology**, 99 (1), 12-25.
- Seo E.(2008). Self-efficacy as a mediator in the relationship between self-oriented perfectionism and academic procrastination. Social Behavior and Personality: Int.J., 36(6), 753-764.
- Solomon, 1.j,rothblum,e.d.(1984). acsdemic procrastination; frequency and cognitive behavioural correlates.journal of counseling psychology, 31, 503-509.
- Steel, P., Brothen, T., and Wambach, C.(2001). Procrastination and personality, performance, and mood. **Personality and Individual Differences**, 30, 95–106.
- Sunitha, T.P. Musthafa.M.N. (2013). Ralationship Between Academic Procrastination and Mathematics Anxiety among secondary school students. International Journal of Education and Psychological Research (IJEPR). 2(2).101-105.
- Tice, D., and Baumeister, R.(1997). Longitudinal study of procrastination, performance, stress, and health: The costs and benefits of dawdling. *Psychological Science*, , 8, 454–458.
- Tuckman, B.(2002). **The development and concurrent validity of the procrastination scale.** *Educational and Psychological Measurement*, 51(2), 473-480.

- Wolters, C. (2003). Understanding Procrastination from a Self-Regulated Learning Perspective. **Journal of. Educational Psychology**, 9 (1), 179-187.
- Wong,l,(2002).essential study skills. thought on miffin company ,boston , new york ,third edition.
- Yesil ,r.(2012). Validity and ratability studies on the scale of the reasons for academic procrastination , **journal article education** , 133(2) , 259-274.
- Yong, F. A.(2010). Study on the Assertiveness and Academic Procrastination of English and Communication Students at a Private University. **American Journal of Scientific** *Research* ISSN 1450-2239, 62-72.

()

-1 -2 -3

		: :
		:
-:		:
		· :
<i>(</i> 1	<b>/</b> )	•

-1 -2 -3 -4 -5 -6 -7 -8 -9 -10

1.1	·			
-11	·			
12				
12				
-13				
-13				
	·			
-14				
1.5				
-15				
-16				
-17				
	•			
-18				
-19				
-17				
	·			
-20				
	•			
-21				
	l	l	l	

•

-1					
1					
	·				
-2					
-3					
-4					
-5					
-6					
-7					
-8					
	·				
-9					
-10					
-11					
-12					
-13					

1.4					
-14					
	·				
-15					
-16					
10					
	•				
-17					
1 /					
-18					
10					
-19					
-20					
-20					
-21					
21					
-22					
-23					
-23					
		l .	L	L	

-1 -2 -3 -4 -5 -6 -7 -8 -9 -10 -11 -12

-13				
	•			
-14				
1.				
1.5				
-15				
	•			
-16				
17				
-17				
	·			
-18				
	•			
-19				
-19				
-20				
	•			
-21				
22				
-22				
	•			
-23				
	•			
-24				
-24				
	·			
-25				
	•			
			·	

( )

111 ···

:

II II

(66 ) .(√)

,

.

.

		-:	
		:	
		:	
-:		:	
		:	
		:	
		:	
<i>(√)</i>			*

•

-1	
-2 .	
-3	
·	
-4   .	
-5	
-6	
-7	
-8	
-9	
·	
-10	
·	
-11 .	

12				
-13				
-14				
-15				
-16				
17				
-17				
10	•			
-18				
10				
-19				
	•			
-20				
	•			
-21				
	·			

-1			
-3			
-4			
-5			
-6			
-7			
-8			
-9			
-10			
-11			
-12			
-13			
-14			

·			
•			

•

-1 -2 -3 -4 -5 -6 -7				I	
-2 -3 -4 -5 -6 -7 -8					
-2 -3 -4 -5 -6 -7 -8					
-2 -3 -4 -5 -6 -7 -8					
-2 -3 -4 -5 -6 -7 -8					
-2 -3 -4 -5 -6 -7 -8	- 1				
-2       -3       -4       -5       -6       -7       -8					
-3 -4 -5 -6 -7 -8		•			
-3 -4 -5 -6 -7 -8	-2				
-3         -4         -5         -6         -7         -8					
-4 -5 -6 -7 -8		•			
-4       -5       -6       -7       -8	-3				
-4       -5       -6       -7       -8					
-5 -6 -7		·			
-5 -6 -7 -8	-4				
-5 -6 -7 -8					
-6       -7       -8	5				
-6         -7         -8	-3				
-7 -8					
-7 -8	-6				
-7 -8 .					
-8 .					
-8 .	-7				
-8 .					
-8 .					
	-8				
	-				
-9	-9				
	10				
-10	-10				
-11	_11				
	11				

-12				
	•			
-13				
15				
	•			
-14				
-14				
-15				
	•			
-16				
	•			
-17				
-1/				
	•			
-18				
	•			
-19				
-19				
	•			
	•			
-20				
	•			
-21				
-21				
-22				
	•			
				L.

()

		1
-1		
-2		
-3		
-4		
-5		
-6		
-7		
-8		

()

## MU'TAH UNIVERSITY

President Office



## جامعة مؤتة

مكتب الرئيس

Ref.	•

Date :

الرقم: ١٨٠٨ ٢٥٨١

التاريخ : ع النوال/٢٦١١هـ

الموافق: به /٧/٥١٠٠م

## الدكتور مدير وحدة القبول والتسجيل المحترم

## تحية طيبة، وبعد:

يرجى إجراء ما يلزم؛ لتسهيل مهمة الطالبة براءة عمر يوسف الشواورة، والتي تدرس في جامعة مؤتة ببرنامج ماجستير علم النفس التربوي، في الحصول على المعلومات والبيانات اللازمة لإعداد در استها الموسومة ب: "التسويق الأكاديمي وعلاقته بدافعية الإنجاز ومركز الضبط لدى طلبة جامعة مؤتة"، من المعنيين لديكم؛ وذلك استكمالاً لمتطلبات الحصول على درجة الماجستير.

واقبلوا الاحترام،،،

رئيس الجامعين النبي المؤون الكليات الإنسانية وشرون الطلبية والمجتمع

أ.د. عبد الحميد للجرز الهيم المجالي

CO/1.V

12/100 / C

نسخة/ عميد كلية الدراسات العليا